LIST OF FIGURES

- Figure 1 Location Map
- Figure 2 C-111 and MWD Project Features
- Figure 3 Cape Sable Seaside Sparrow Subpopulation Locations
- Figure 4 Alternative 7R
- Figure 4a C-111 Current As-built Conditions
- Figure 5 The 12-month flow-weighted mean total phosphorus concentrations in inflows to Everglades National Park through Taylor Slough and the Coastal Basins at the end of each year compared to the 11 ppb long-term total phosphorus limit.
- Figure 6 The 12-month flow-weighted mean total phosphorus concentrations in inflows to Everglades National Park through Taylor Slough and the Coastal Basins at the end of each month and the flow-weighted mean concentration for each sampling event.
- Figure 7 Total phosphorus flow-weighted mean concentrations (fwmc) in inflows to Everglades National Park through Shark River Slough.
 - A. The 12-month moving average fwmc at the end of each water year compared to the total phosphorus interim and long-term limits.
 - B. The 12-month moving average fwmc at the end of each month and the composite total phosphorus concentration for each sampling event.
- Figure 8 The 12-month moving average total phosphorus flow-weighted mean concentrations (fwmc) in inflows to Everglades National Park through Shark River Slough at the end of each water year compared to the total phosphorus interim and long-term limits. For the second consecutive compliance year, the 12-month fwmc was within the interim limits, which became effective on October 1, 2003.
- Figure 9 The 12-month moving average total phosphorus flow-weighted mean concentrations (fwmc) in inflows to Everglades National Park through Shark River Slough at the end of each month and the composite total phosphorus concentration for each sampling event. There are no sampling event values for June, July 2004 and January 2005 because there was no flow in those periods.
- Figure 10 Predicted Stages in Upper Reach of L-31N (above G-211)
- Figure 11 Observed Stages in Upper Reach of L-31N (above G-211)
- Figure 12 Predicted Stages in Middle Reach of L-31N (above S-331)
- Figure 13 Observed Stages in Middle Reach of L-31N (above S-331)
- Figure 14 Predicted Stages in Lower Reach of L-31N (above S-174)
- Figure 15 Observed Stages in Lower Reach of L-31N (above S-174)
- Figure 16 Hydrologic and Breeding Conditions in CSSS subpopulation A from 2002 to 2006.

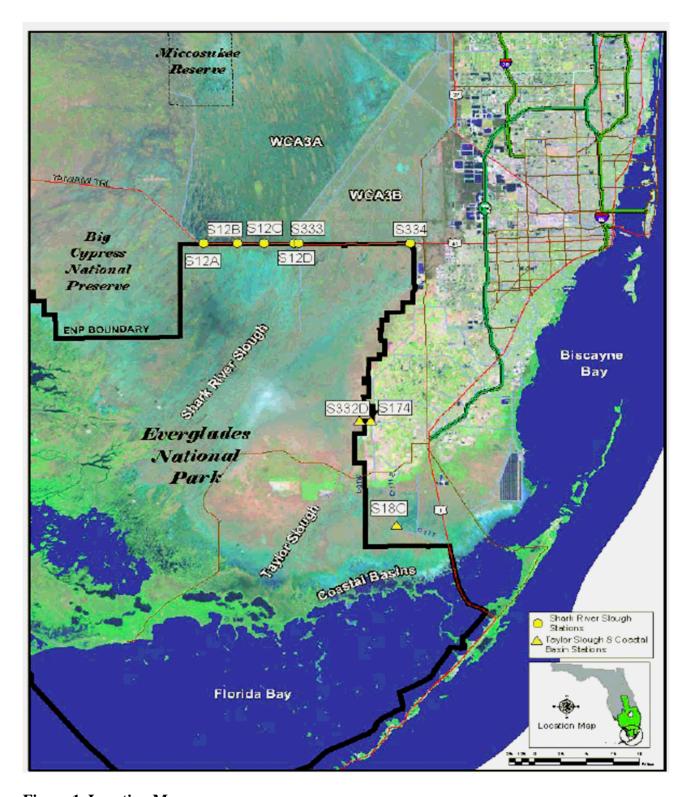


Figure 1 Location Map



Figure 2. C-111 and MWD Project Features

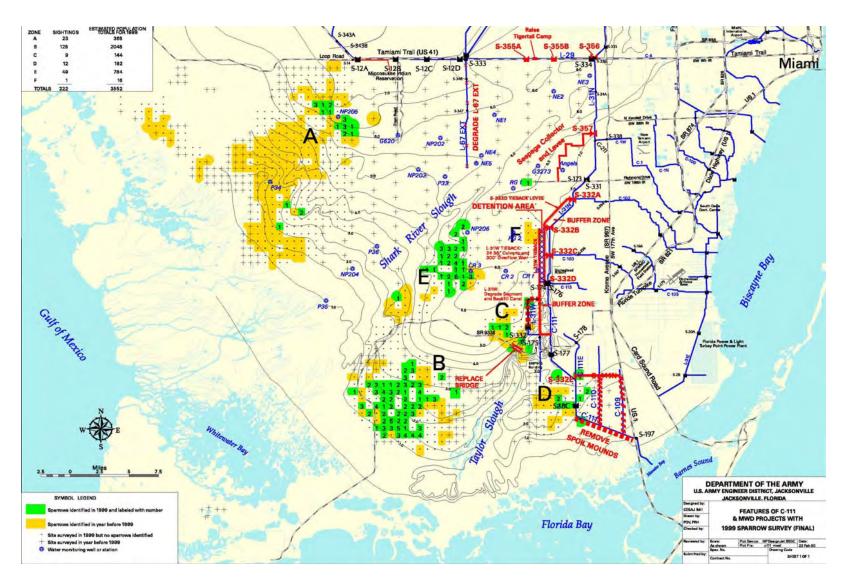


Figure 3. Cape Sable Seaside Sparrow Subpopulation Locations

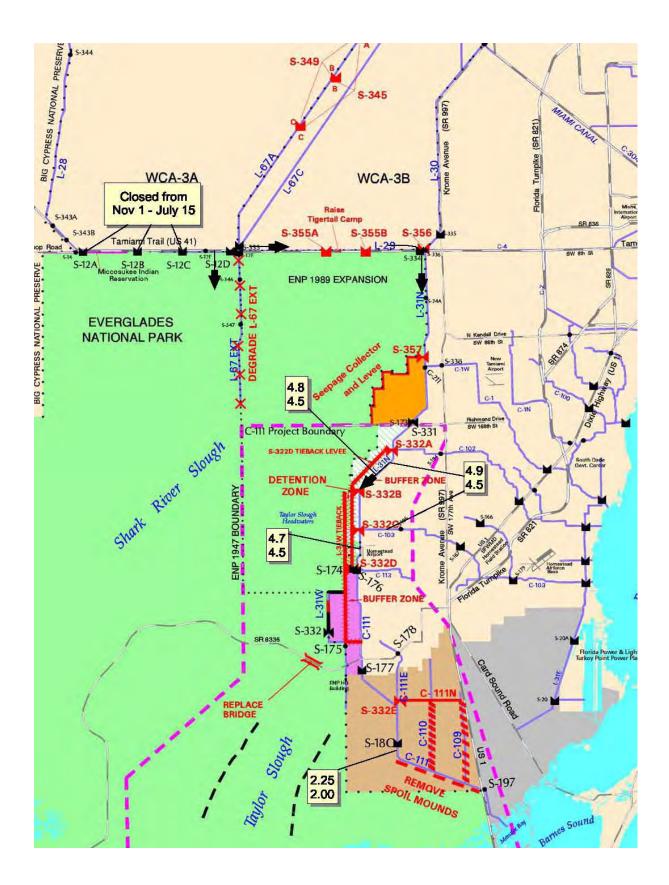


Figure 4 Alternative 7R

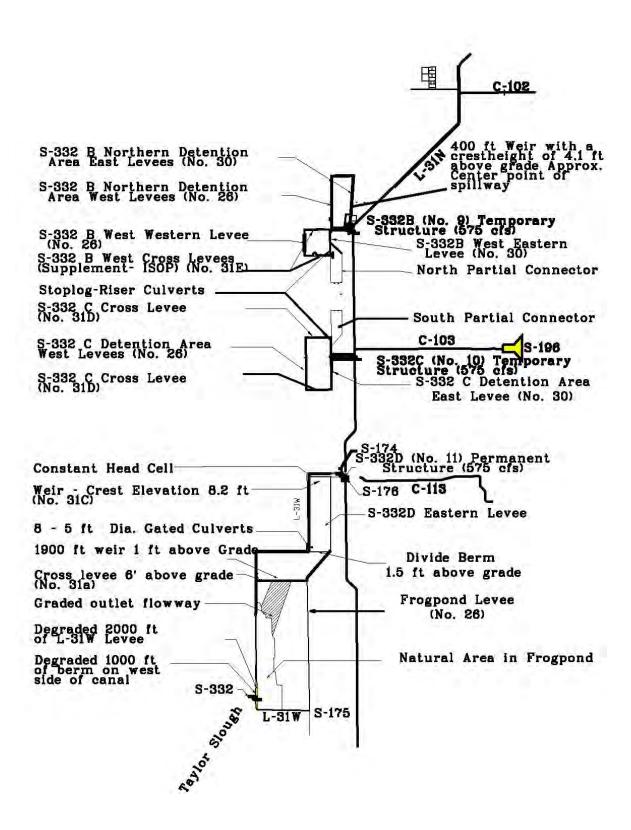


Figure 4a C-111 Current As-built Conditions

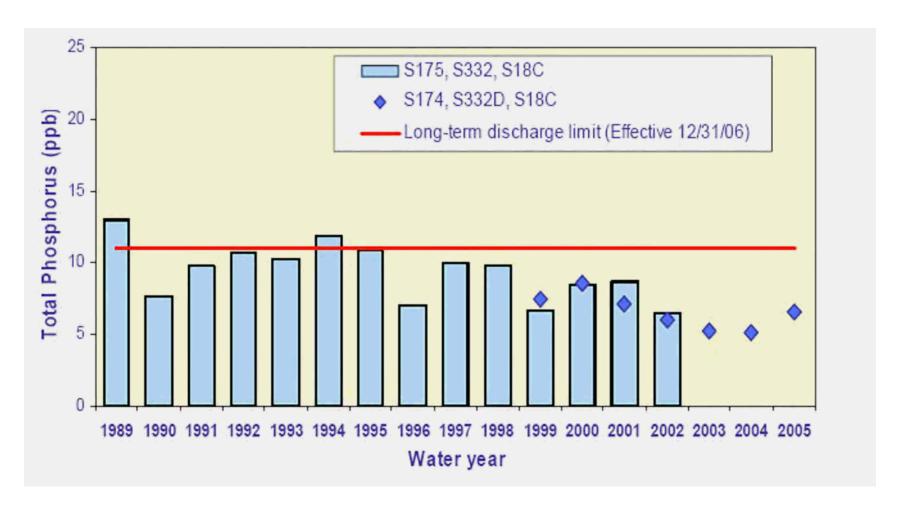


Figure 5 The 12-month flow-weighted mean total phosphorus concentrations in inflows to Everglades National Park through Taylor Slough and the Coastal Basins at the end of each year compared to the 11 ppb long-term total phosphorus limit.

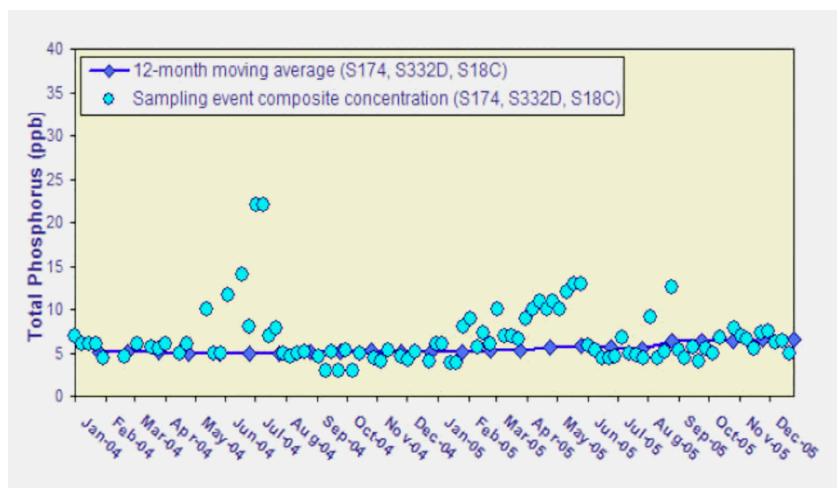


Figure 6 The 12-month flow-weighted mean total phosphorus concentrations in inflows to Everglades National Park through Taylor Slough and the Coastal Basins at the end of each month and the flow-weighted mean concentration for each sampling event.

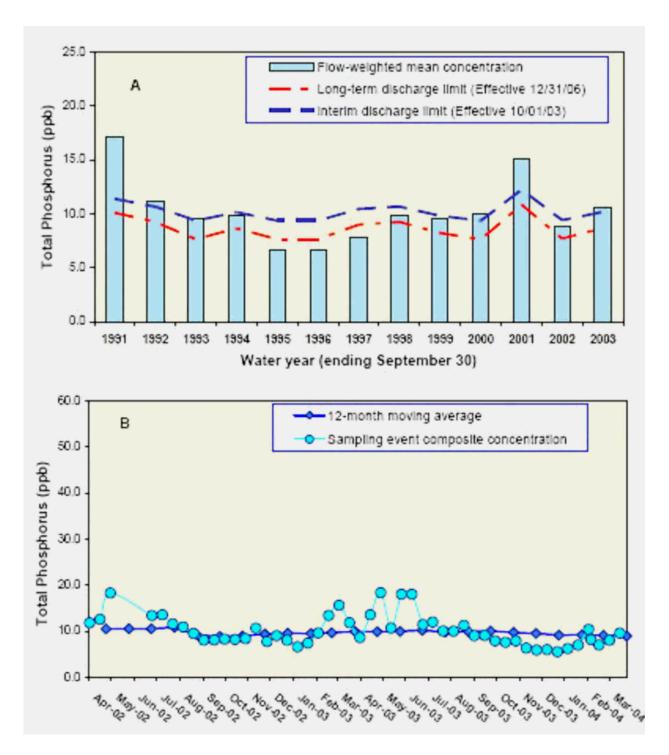


Figure 7 Total phosphorus flow-weighted mean concentrations (fwmc) in inflows to Everglades National Park through Shark River Slough.

- A. The 12-month moving average fwmc at the end of each water year compared to the total phosphorus interim and long-term limits.
- B. The 12-month moving average fwmc at the end of each month and the composite total phosphorus concentration for each sampling event.

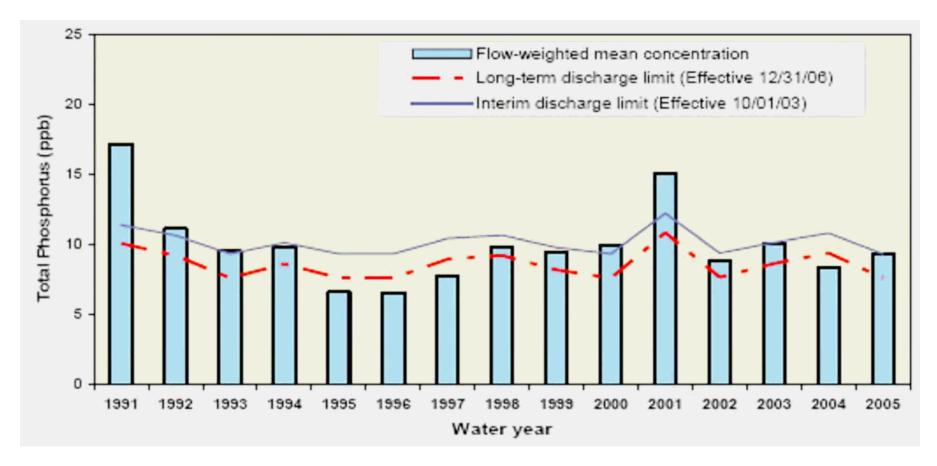


Figure 8. The 12-month moving average total phosphorus flow-weighted mean concentrations (fwmc) in inflows to Everglades National Park through Shark River Slough at the end of each water year compared to the total phosphorus interim and long-term limits. For the second consecutive compliance year, the 12-month fwmc was within the interim limits, which became effective on October 1, 2003.

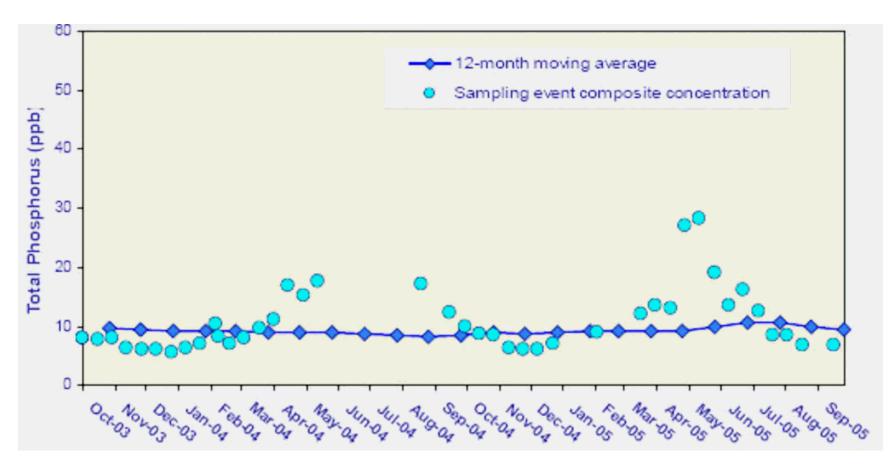


Figure 9. The 12-month moving average total phosphorus flow-weighted mean concentrations (fwmc) in inflows to Everglades National Park through Shark River Slough at the end of each month and the composite total phosphorus concentration for each sampling event. There are no sampling event values for June, July 2004 and January 2005 because there was no flow in those periods.

Stage Hydrographs for L-31N Canal at G-211 (Salt-Water Intrusion Indicator Stage = 2.1 ft, NGVD)

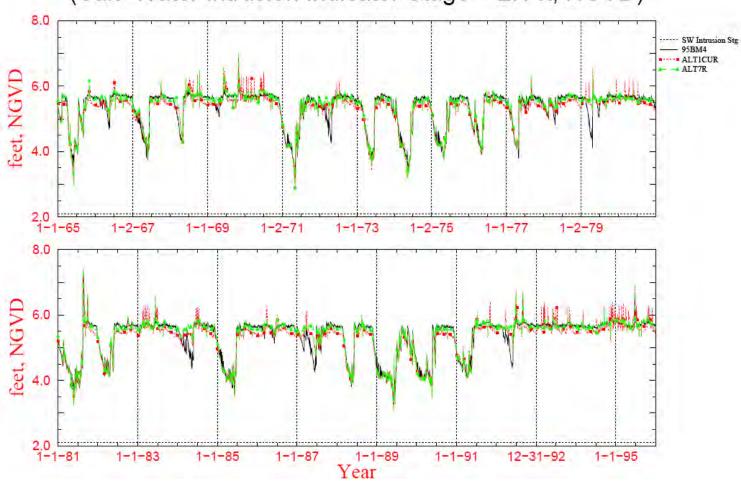


Figure 10 Predicted Stages in Upper Reach of L-31N (above G-211)

L-31N canal as measured at G-211 Headwater (Aug 2002 - Jun 2006)

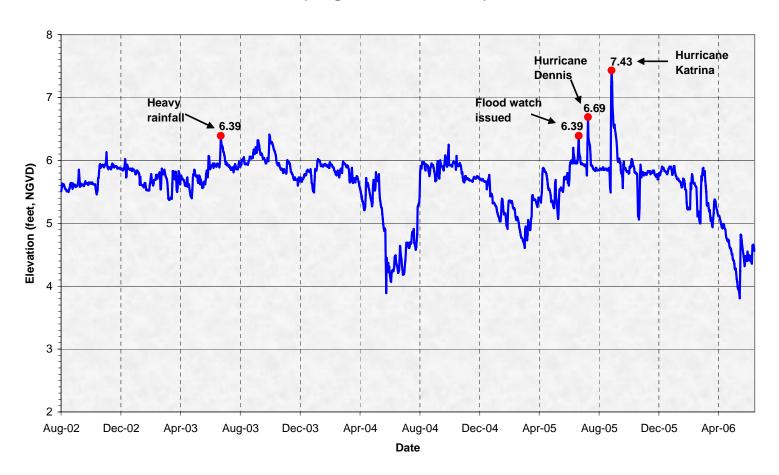


Figure 11 Observed Stages in Upper Reach of L-31N (above G-211)

Stage Hydrographs for L-31N Canal at S-331 (Salt-Water Intrusion Indicator Stage = 2.1 ft, NGVD)

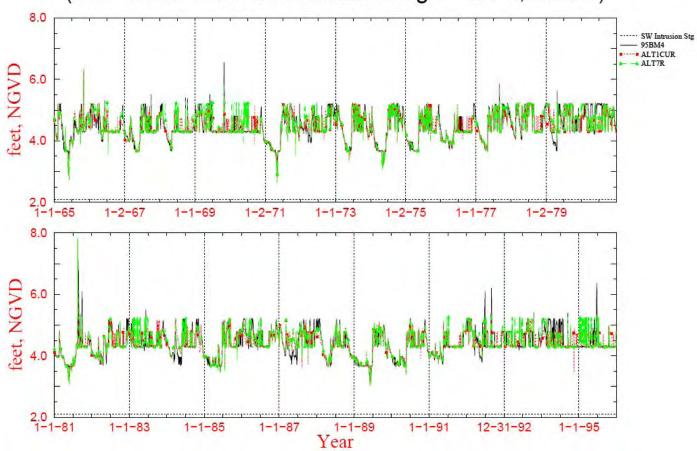


Figure 12 Predicted Stages in Middle Reach of L-31N (above S-331)

L-31N canal as measured at S-331 Headwater (Aug 2002 - Jun 2006)

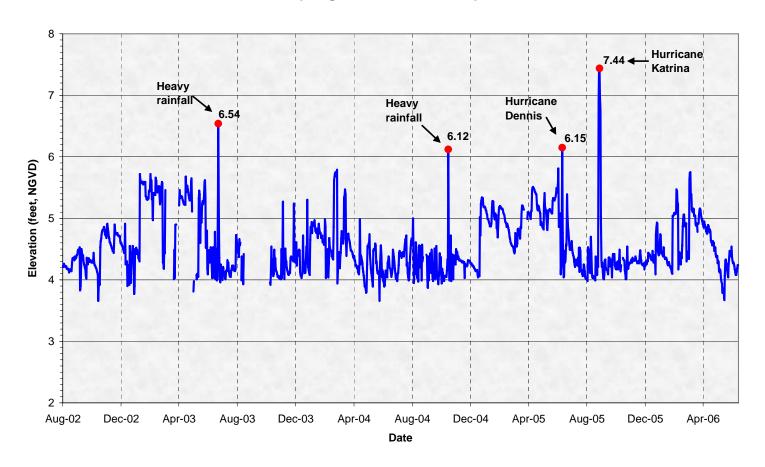


Figure 13 Observed Stages in Middle Reach of L-31N (above S-331)

Stage Hydrographs for L-31N Canal at S-174 (Salt-Water Intrusion Indicator Stage = 2.1 ft, NGVD)

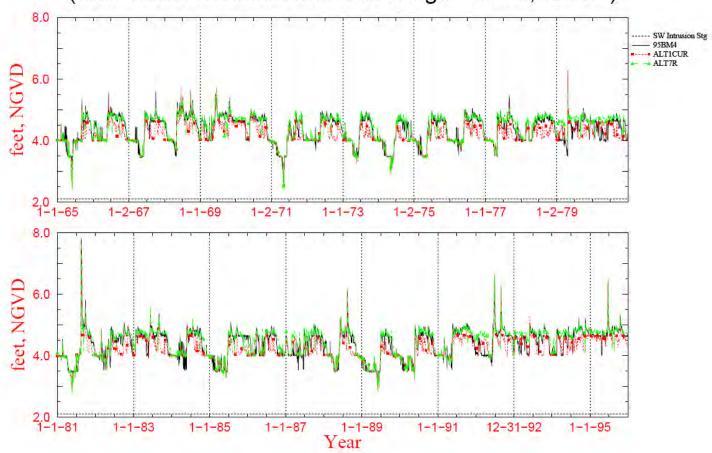


Figure 14 Predicted Stages in Lower Reach of L-31N (above S-174)

L-31N canal as measured at S-176 Headwater (Aug 2002 - Jun 2006)

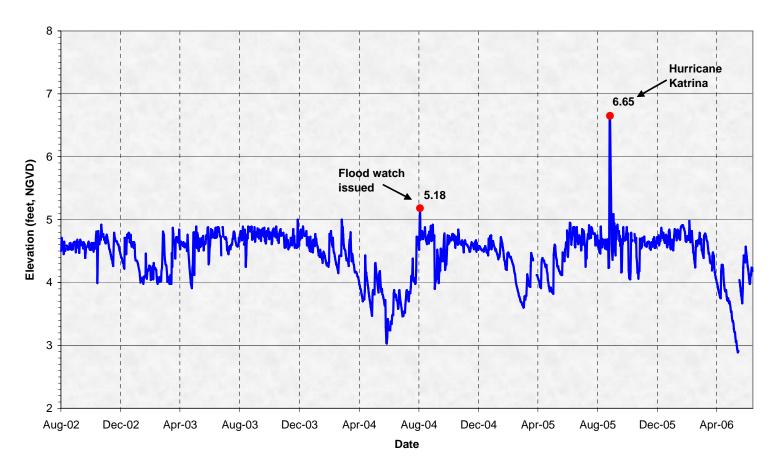


Figure 15 Observed Stages in Lower Reach of L-31N (above S-174)

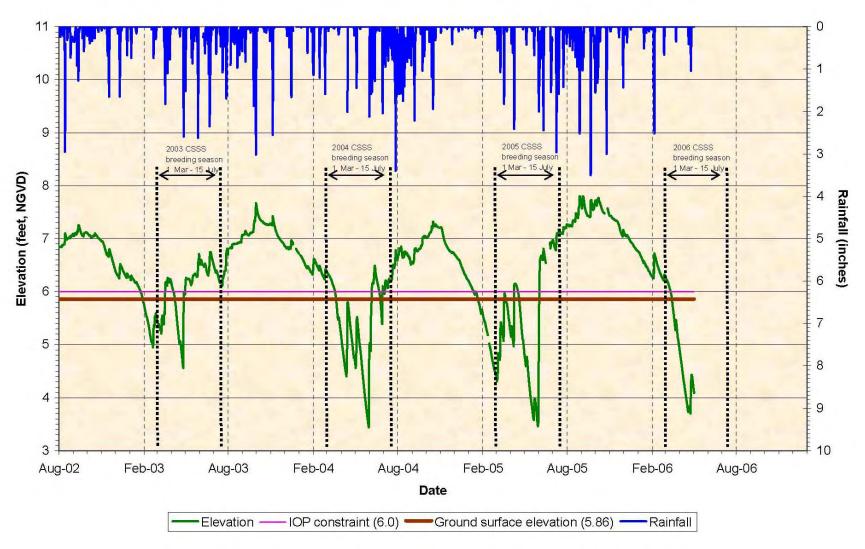


Figure 16. Hydrologic and Breeding Conditions in CSSS subpopulation A from 2002 to 2006.